

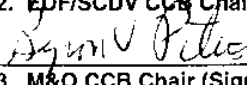


ECS Configuration Change Request

Page 1 of 3 Page(s)

1. Originator Evan Winston	2. Log Date: 8/25/00	3. CCR #: 00-0881	4. Rev: -	5. Tel: 301.925.0348	6. Rm #: 2013	7. Dept. DEV/CO
8. CCR Title: Test Executable 5B.05_SDSRV.01 to VATC and PVC.						
9. Originator Signature/Date  8/25/00		10. Class II	11. Type: CCR	12. Need Date: 28Aug2000		
13. Office Manager Signature/Date  8/25/00		14. Category of Change: Update ECS Baseline Doc.		15. Priority: (If "Emergency" fill in Block 28). Emergency		
16. Documentation/Drawings Impacted: N/A		17. Schedule Impact: N/A		18. CI(s) Affected:SDSRV		
19. Release Affected by this Change: 5B		20. Date due to Customer:		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input checked="" type="checkbox"/> Other: Delivery to test						
23. Problem: (use additional Sheets if necessary) Need to test SDSRV with new changes made to 5B baseline.						
24. Proposed Solution: (use additional sheets if necessary) Test Executable 5B.05_SDSRV.01 will provide fixes to the problem listed above. TE can be loaded on top of SDSRV installations of 5B 03, 5B.04, and 5B.05. Distribution to PVC and VATC for now... later delivery for DAACs.						
25. Alternate Solution: (use additional sheets if necessary) Take no action now and wait until 5B.06 is available.						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Fixes to known SDSRV problems will not be tested.						
27. Justification for Emergency (If Block 15 is "Emergency"): Resolves known problems.						
28. Site(s) Affected: <input type="checkbox"/> EDF <input checked="" type="checkbox"/> PVC <input checked="" type="checkbox"/> VATC <input type="checkbox"/> EDC <input type="checkbox"/> GSFC <input type="checkbox"/> LaRC <input type="checkbox"/> NSIDC <input checked="" type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date):  8/25/00		Disposition: <u>Approved</u> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
33. M&O CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
34. ECS CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS				

CM01JA00

ECS/EDF/SCDV/M&O

ADDITIONAL SHEET

CCR #: 00-0881 Rev: — Originator: Evan Winston

Telephone: 301.925.0348 Office: DEV/CO

Title of Change: Test Executable 5B.05_SDSRV.01 to VATC and PVC.

CM: PLEASE, build Sun TAR file(s) for the listed files from current 5B baseline and provide to the SMC.

Please generate a sun tar file(s) for test executable 5B.05_SDSRV.01 to include the following files from the 5B06 (DROP5B_sun5.5 view) branch.

The following should be included:

The entire package .EcDsSdSDSRV.pkg (by running mkdeliver) and all the files in the following directory.

/ecs/formal/ESDT/lib/sun5.5 (all the DLLs)

SMC: Provide the Tar files to the PVC and VATC.

Install Instructions:

NOTE: This TE can be loaded on top of SDSRV installations of 5B.03, 5B.04, and 5B.05.

NOTE: Distribution to PVC and VATC; DAACs will receive after PVC and VATC install and test.

Untar the files using the .ksh file for the DSS. Bring up ECS Assist and use Subsystem manager to install the .EcDsSdSDSRV.pkg. The use Ecs Assist to run the database patch 58.58. Use the Registry GUI to add the following configuration parameters:

SDSRV_NOTIFIERQ_DATARETENTIONHOURS with a values of 48
SDSRV_NOTIFIERQ_CLEANUPINTERVALSECS with a values of 3600
SDSRV_REQUEST_CLEANUPINTERVALSECS with a value of 3600
SDSRV_REQUEST_DATARETENTIONHOURS with a value of 48

Also the second tar files should be untared and all the files (*ESDT*.so) should be copied to the following two directories.

as cm<mode> copy the files to /usr/ecs/<MODE>/CUSTOM/ESS/lib
as the <server_manager> (cmshared or allmode) copy the files
/usr/ecs/<MODE>/CUSTOM/lib/DSS

CM01AJA00

ORIGINAL